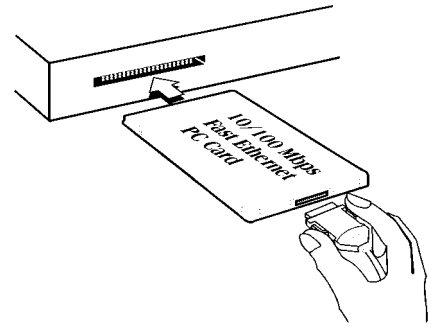


10/100Mbps Dual Speeds Fast Ethernet PC Card Ethernet Adapter



The perfect solution for your laptops to high speed LAN through the PC Card. Now it comes true for the laptop users to hook up to their Ethernet LANs at the speed of 100Mbps which is 10 times faster than traditional LAN environment. Moreover, the support of full duplex mode makes the data rate double possible. The fantastic feature of 10/100M auto-negotiation cleans away the backwards compatible troubles.

The 10/100 Fast Ethernet LAN PC Card is ready to run with the latest 32-bit Network Operation System (NOS) like Windows95/98 and Windows NT. The included NOS drivers ensure the compatibility to the widely used networking environments, such as Novell Netware, Microsoft LAN Manager, TCP/IP and more. The wide range Card and Socket Services (CSS) compatibility also makes the users trouble-free for their Intranet connection.

The 10/100 Fast Ethernet LAN PC Card is Microsoft Plug and Play compatible. The installation under Windows 95/98/2000/NT can be easily done in minutes. For laptops running with DOS or Netware Client, the included menu-driven installation utility and diagnostics program eliminate installation problems.

SPECIFICATIONS

Network Interface Specifications

- 10Mbps Ethernet: IEEE 802.3 standard 10BaseT baseband CSMA/CD local area network.
- 100Mbps Ethernet: IEEE 802.3u standard 100Base-TX baseband CSMA/CD local area network.
- 20/200Mbps full duplex support
- Auto-negotiation between all four operation modes.

Host Interface and Physical Specifications

- 30gw in weight
- PCMCIA 2.0/2.1 and PC Card Standard compliant.
- Type II PC Card
- 3.37" x 2.128" x 0.197" (86mm x 54mm x 5.0mm)

Operating Environments

- Novell Netware 3.x, 4.x
- Microsoft LAN Manager
- Packet Driver Applications
- Microsoft Windows for Workgroups 3.11
- Windows 3.1
- Microsoft Windows NT 3.51, NT 4.0
- Windows 95
- Windows 98
- Lantastic 6.0
- IBM OS/2 Warp Version 3

Power Requirements:

- Normal Operation: +5V DC, 250mA max

General Specification

- LEDs: Link Integrity, Power / Activity, 10/100Mbps
- Environments Ranges:
 - Operating: 32°F to 149°F (0°C to 65°C)
 - Storage: -4°F to 158°F (0°C to 70°C)
 - Humidity: 10% - 90%, non-condensing
- Certifications: FCC, Part 15, Class B
- CE Mark (EN55022, Class B, EN50082-1)

SYSTEM REQUIREMENTS

- An IBM compatible notebook computer with 386SX or faster processor
- At least one type II PC Card socket
- Drivers and utilities provided with this product
- PCMCIA release 2.1 compliant Card Services and Socket Services 100Base-TX Fast Ethernet or 10BaseT Ethernet connectivity to your local area network.